

(FILE 'USPAT' ENTERED AT 14:42:33 ON 16 JUN 1999)

                  E SLEDZEIWSKI/IN  
L1                 8 S E5 OR E6  
                  E BELL, LILL/IN  
L2                 4 S E4-E5  
                  E KINDSVOGEL, WAYN/IN  
L3                 8 S E4  
L4                 12 S L1 OR L2 OR L3

=> d 1-12

1. 5,843,725, Dec. 1, 1998, Methods of producing secreted receptor analogs and biologically active dimerized polypeptide fusions; **Andrzej Z. Sledziewski**, et al., 435/69.7, 320.1, 325; 530/333, 350, 387.1, 387.3, 399 [IMAGE AVAILABLE]
2. 5,776,725, Jul. 7, 1998, Recombinant production of glucagon receptors; **Wayne R. Kindsvogel**, et al., 435/69.1, 252.3, 254.11, 320.1, 325; 536/23.5, 24.31 [IMAGE AVAILABLE]
3. 5,770,445, Jun. 23, 1998, Glucagon receptor proteins, peptides, and antibodies; **Wayne R. Kindsvogel**, et al., 435/334; 514/2; 530/324, 325, 326, 327, 328, 350, 388.22, 389.1 [IMAGE AVAILABLE]
4. 5,750,375, May 12, 1998, Methods of producing secreted receptor analogs and biologically active dimerized polypeptide fusions; **Andrzej Z. Sledziewski**, et al., 435/69.7; 530/350, 387.3, 388.24 [IMAGE AVAILABLE]
5. 5,618,712, Apr. 8, 1997, Human lysozyme; **Andrzej Sledziewski**, et al., 435/206, 69.1, 252.3, 254.21, 320.1, 325, 358, 364, 365, 367; 536/23.2 [IMAGE AVAILABLE]
6. 5,576,210, Nov. 19, 1996, Mammalian/yeast hybrid G protein-coupled receptors; **Andrzej Z. Sledziewski**, et al., 435/254.21, 69.7, 252.3, 320.1; 536/23.4 [IMAGE AVAILABLE]
7. 5,567,584, Oct. 22, 1996, Methods of using biologically active dimerized polypeptide fusions to detect PDGF; **Andrzej Z. Sledziewski**, et al., 435/6, 7.1, 69.7; 436/501; 536/23.4 [IMAGE AVAILABLE]
8. 5,284,746, Feb. 8, 1994, Methods of producing hybrid G protein-coupled receptors; **Andrzej Z. Sledziewski**, et al., 435/6, 29, 68.1 [IMAGE AVAILABLE]
9. 5,200,510, Apr. 6, 1993, Method for purifying factor VIII:C, von Willebrand factor and complexes thereof; Anur A. Kumar, et al., 530/383, 413 [IMAGE AVAILABLE]
10. 5,155,027, Oct. 13, 1992, Method of producing secreted receptor analogs and biologically active peptide dimers; **Andrzej Z. Sledziewski**, et al., 435/69.7, 483; 530/350, 388.22, 389.3 [IMAGE AVAILABLE]
11. 5,149,528, Sep. 22, 1992, Cytotoxic protein from *Trichosanthes kirilowii*; John M. Maraganore, et al., 424/179.1, 183.1; 514/12, 21; 530/370, 379, 391.7, 405, 408, 409 [IMAGE AVAILABLE]

12. 4,985,541, Jan. 15, 1991, Novel cytotoxic protein; John M.  
Maraganore, et al., 530/370, 350, 379, 396, 397, 412, 417 [IMAGE]